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1 [Measurement of variations in free-hand renderings using image analysis of geometric task:](#)

Lee R. Clendenning

 December 2005 [Journal of Computing Sciences in Colleges](#), Volume 21 Issue 2

Publisher: Consortium for Computing Sciences in Colleges

 Full text available: [pdf\(193.29 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 21, Citation Count: 0

The ability to analyze pixel image data for variations from the expected or ideal pixel locations is in such diverse disciplines as machine vision, industrial quality control, military target selection, psychomotor development, geometric ...

2 [Conversational text input for modifying graphics facial images](#)



Michael L. Rhodes, Allen Klinger

 February 1977 [ACM SIGART Bulletin](#), Issue 61

Publisher: ACM

 Full text available: [pdf\(401.44 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 12, Citation Count: 0

This paper reports on a text interpretation program for a minicomputer with 8K memory to facilitate modifying line drawings of faces. An interactive language is described that allows conversational dialogues between the user and image modification routines. ...

3 [Overview of augmented reality](#)



Ronald Azuma

 August 2004 [SIGGRAPH '04: ACM SIGGRAPH 2004 Course Notes](#)

Publisher: ACM

 Full text available: [pdf\(6.12 MB\)](#)

 Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): 70, Downloads (12 Months): 683, Citation Count: 0

4 [WireGL: a scalable graphics system for clusters](#)

Greg Humphreys, Matthew Eldridge, Ian Buck, Gordan Stoll, Matthew Everett, Pat Hanrahan